NORA POTON

Accumulation Survey Debris Datasheet | Version 2.0 | March 2016

Accumi	ilation Survey Debris	Datasneet   vers	10n 2.0   March 2016			
NOAA MDMAP	Organization		Name of organization responsible for data collection			
Accumulation Survey Debris Datasheet	Surveyor name		Name of person responsible for filling in this sheet			
	Phone number		Phone contact for surveyor			
Complete one form for each	Email address		Email contact for surveyor			
<b>monthly</b> survey	Date		Date of this survey			
ANCILLARY INFORMATION						
Shoreline name			Name for section of shoreline (e.g., beach name, park)			
Coordinates of start of	Latitude	Longitude	Recorded as XXX.XXXX (decimal			
shoreline site			degrees). Record in both corners if width > 6 m.			
Coordinates of end of	Latitude	Longitude	Recorded as XXX.XXXX (decimal			
shoreline site			degrees). Record in both corners if width > 6 m.			
Width of beach			Width of beach at time of survey from water's edge to back of shoreline (meters)			
Time start/end	Start	End	Time at the beginning and end of the survey			
Time of low tide			Time of the most recent or upcoming low tide.			
Season			Spring, summer, fall, winter, tropical wet, etc.			
Date of last survey			Date on which the last survey was conducted			
Storm activity			Describe significant storm activity within the previous week (date(s), high winds, etc.)			
Current weather			Describe weather on sampling day, including wind speed and % cloud coverage			
Number of persons			Number of persons conducting the survey			
Large items	YES	NO	Did you note items > 1 ft in the large debris section?			
Debris behind back barrier?	YES	NO	Is there debris behind the back barrier of the site (do not include it in tallies below)			
Photo ID #s			The digital identification number(s) of debris photos taken during the survey.			



Company of Children	Accumulation Survey Debris Datasheet   Version 2.0   March 2016
Survey Notes: Evider	nce of cleanup, sampling issues, etc.
3	

DEBRIS DATA: (continued on back)

ITEM		TOTAL		
	PLAS'	TALLY (e.g., TALL)		
Plastic fragments	Hard	Foamed	Film	
-				
Food wrappers				
Beverage bottles				
Other jugs or containers				
Bottle or container caps				
Cigar tips				
Cigarettes				
Disposable cigarette lighters				
6-pack rings				
Bags				
Plastic rope/small net pieces				
Buoys & floats				
Fishing lures & line				
Cups (including				
polystyrene/foamed plastic)				
Plastic utensils				
Straws				
Balloons - Mylar				
Personal care products				
Other:				
	MET	4L		
Aluminum/tin cans				
Aerosol cans				
Metal fragments				
Other:				
	GLAS	SS		
Beverage bottles				
Jars				
Glass fragments				
Other:				



Accumulation Survey Debris Datasheet | Version 2.0 | March 2016

ITEM		TALLY (e.g., TNI)				
			RUBBER			
Flip-flops						
Gloves						
Tires						
Balloons - Latex						
Rubber fragments						
Other:						
		PROCESS.	ED LUMBER (no 1	natural wood)		
Cardboard cartons						
Paper and cardboar	d					
Paper bags						
Lumber/building m	aterial					
Other:						
			CLOTH/FABR	IC .		
Clothing & shoes						
Gloves (non-rubber)	)					
Towels/rags						
Rope/net pieces (no	n-nylon)					
Fabric pieces						
Other:						
		0	THER/UNCLASSII	FIABLE		
	7.4 D.G.5	DEDDIG		46		
Ţ,				an 1 foot or ~ 0.3 m		
Item type	Status (su		Approximate	Approximate	Descript	
(vessel, net, etc.)	stranded,	buriea)	width (m)	length (m)	photo I	ID #
Notes on debris iten	a decominatio	n of "Oth	on /vva alagaifiahla"	itama ata		
Notes on debris iten	is, descriptio	moi oun	er/unciassinable	items, etc:		